Table 1 - Release B DADS RbRs Changes Data reflects RTM baseline of 1/25/97

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RBR_i	req_ke y	req_categ ory	segme nt	req_ty pe	s_verif _meth od	s_verif _stat	a_veri f_met hod	a_veri f_stat	C C R	text	interpretation text	clari ficat ion
DADS0 130#B	6134	mission essential critical	SDPS	functi onal	test	un- verifie d	test	un- verifi ed		Each DADS shall receive from the EDOS and SDPF, at a minimum, the following: a. Production data (L0) b. Expedited data	B: ONLY THE GSFC AND LARC DAACS WILL INTERFACE WITH EDOS	
DADS0 145#B	3466	mission essential critical	SDPS	functi onal	test	un- verifie d	test	un- verifi ed		Each DADS shall be capable of receiving from the ADCs, at a minimum, the following for the purpose of product generation: a. L0-L4 equivalent data sets b. Metadata c. Ancillary data d. Calibration data e. Correlative data f. Documents g. Algorithms		
DADS0 200#B	3473	mission essential critical	SDPS	functi	test	un- verifie d	test	un- verifi ed		Each DADS shall receive from the IPs at a minimum, the following: a. L0-L4 data products b. Orbit/attitude data c. Metadata associated with data sets d. Ancillary data e. Calibration data f. Correlative data g. Documents h. Algorithms	B: ASTER GDS INTERFACES IS TO EDC DAAC ONLY. DATA AVAILABLE SCHEDULES FROM EDOS. B: ASTER GSD INTERFACES TO EDC DAAC ONLY.B: ASTER LEVEL 1A + 1B, METADATA, CALIBRATION DATA; ALSO, ASTER PRODUCTS, ANCILLARY DATA, CORRELATIVE DATA (ON REQUEST)	
DADS0 488#B	3501	mission essential critical	SDPS	functi onal	test	un- verifie d	test	un- verifi ed		Each DADS shall archive the EDOS production data sets (Level 0) received from EDOS, or the equivalent Level	B: ONLY THE GSFC AND LARC DAACS WILL INTERFACE WITH EDOS LARC DAACS WILL INTERFACE WITH EDOS	No arch ive at Rel

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DADS1 235#B	6136	mission essential	SDPS	perfor mance	test		test	un- verifi ed	A data. At Release A. expedited data we stored expedited data received for 8 hours or until production data re available (whichever comes on data are available will not be	natically production
DADS1	3555	mission	SDPS	onal functi	test	un-	test	un-	rst). Until Release B.	avanable
400#B	3333	essential critical	SDIS	onal	test	verifie d	test	verifi ed	ach DADS shall notify the riginating source of the need to etransmit data in the event of transmission ifficulties.	
DADS1 475#B	3559	mission fulfillme nt essential	SDPS	functi onal	demo	un- verifie d	demo	un- verifi ed	B: Format conversion, subsame subsetting, and transformation of the users to perform: Format conversion of EOS data Subsetting Compression (lossy, lossless) Data transformation Subsampling	pling,
DADS2 040#B	3590	mission essential critical	SDPS	functi onal	demo	un- verifie d	demo	un- verifi ed	B: ONLY THE GSFC AND LA DAACS WILL INTERFACE WILL BEAUTH B	
DADS2 065#B	6204	mission essential	SDPS	functi onal		un- verifie d		un- verifie d	The DADS shall receive roduction and expedited science and engineering data from EDOS in a data driven mode.	relevance ECS capa biliti es with EDO S are nece

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DADS2 315#B	3610	mission	SDPS	functi onal	demo	un- verifie	demo	un- verifi	Each DADS shall be capable of	B: TRMM - CERES, LIS AM-1 (all 5) Landsat-7 ()	ssar y for supp ort of AM- 1 miss ion
		<u>essential</u>				d		ed	providing access to data to support the instrument science team(s) in: a. Pre-launch checkout of their instruments b. Pre-launch science checkout c. Development of initial calibration information.	v	